

WEST Search History

Hide Items Restore Clear Cancel

DATE: Saturday, June 23, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L89	L88 and ((equivalent same series same resistanc\$2 or ESR) same (switch\$4))	1
<input type="checkbox"/>	L88	L31 and (((physical\$2 or mechanical\$2) with (electric\$4 or direct\$2)) with (contact\$4))	310
<input type="checkbox"/>	L87	L86 and ((equivalent same series same resistanc\$2 or ESR) same (switch\$4))	1
<input type="checkbox"/>	L86	L31 and (((parallel) with (bar or rod or cylinder)) same ((surfac\$3) with (contact\$4)))	53
<input type="checkbox"/>	L85	L31 and (((physical\$2 or mechanical\$2) with (electric\$4 or direct\$2)) with (contact\$4) with (lug))	2
<input type="checkbox"/>	L84	L75 and (((physical\$2 or mechanical\$2) with (electric\$4 or direct\$2)) with (contact\$4) with (lug))	1
<input type="checkbox"/>	L83	L75 and (((parallel) with (bar or rod or cylinder)) same ((surfac\$3) with (contact\$4)))	1
<input type="checkbox"/>	L82	L81 and (((physical\$2 or mechanical\$2) with (electric\$4 or direct\$2)) with (contact\$4))	2
<input type="checkbox"/>	L81	L77 and ((nuclear or magnetic or electron) with (resonan\$2))	11
<input type="checkbox"/>	L80	L79 and ((nuclear or magnetic or electron) with (resonan\$2))	2
<input type="checkbox"/>	L79	L78 and (((physical\$2 or mechanical\$2) with (electric\$4 or direct\$2)) with (contact\$4))	4
<input type="checkbox"/>	L78	L77 and ((physical\$2 or electric\$4 or mechanical\$2 or direct\$2) with (contact\$4))	16
<input type="checkbox"/>	L77	L76 and (surfac\$3)	25
<input type="checkbox"/>	L76	L75 and ((contact\$4 or node) same (area or region or volume or zone))	42
<input type="checkbox"/>	L75	L73 and ((quiescent\$2 or inactiv\$3 or "off" or rest\$3) same (position or state or operat\$3 or mode))	266
<input type="checkbox"/>	L74	L73 and ((quiescent\$4 or inactiv\$4 or "off" or rest\$3) same (position or state or operat\$4 or mode))	266
<input type="checkbox"/>	L73	L72 and (add or adding or added or addition or increas\$4)	367
<input type="checkbox"/>	L72	L71 and ((coil or antenna or probe or winding or loop or ring or anulus or anular\$2) same (capacit\$4))	384
<input type="checkbox"/>	L71	L70 and (coil or antenna or probe or winding or loop or ring or anulus or anular\$2)	497
<input type="checkbox"/>	L70	L69 and (capacit\$4)	681
<input type="checkbox"/>	L69	L68 and ((equivalent same series same resistanc\$2 or ESR) same (switch\$4))	946
<input type="checkbox"/>	L68	(((nuclear or magnetic or electron) with (resonan\$2)) or NMR or MRI or ESR)	299374
<input type="checkbox"/>	L67	L66 and ((slid\$4 or rotary) with (switch\$4))	2
<input type="checkbox"/>	L66	L65 and (mercury or "Hg")	14
<input type="checkbox"/>	L65	L64 and (rhodium or "rh")	214
<input type="checkbox"/>	L64	L63 and (silver or "Ag")	884
<input type="checkbox"/>	L63	L62 and (gold or "Au")	1620
<input type="checkbox"/>	L62	L61 and (copper or "cu")	2654
<input type="checkbox"/>	L61	(contact with electrical with plating)	3974

<input type="checkbox"/>	L60	L56 and (Rubidium or "RB")	8
<input type="checkbox"/>	L59	L58 and (Rubidium or "RB")	1
<input type="checkbox"/>	L58	L57 and (mercury or "Hg")	6
<input type="checkbox"/>	L57	L56 and (rhodium or "rh")	28
<input type="checkbox"/>	L56	L55 and (silver or "Ag")	158
<input type="checkbox"/>	L55	L54 and (copper or "cu")	320
<input type="checkbox"/>	L54	L53 and ((slid\$4 or rotary) with (switch\$4))	808
<input type="checkbox"/>	L53	L52 and (gold or "Au")	40191
<input type="checkbox"/>	L52	((electrical\$2) with (contact or connect\$2) with (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	153769
<input type="checkbox"/>	L51	L50 and (gold of "Au")	0
<input type="checkbox"/>	L50	L49 and (equivalent with series with resistanc\$2)	35
<input type="checkbox"/>	L49	((semiconduct\$4 or semi-conduct\$4) with (contact or connection) same (coat\$4 or cover\$3) same (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	14599
<input type="checkbox"/>	L48	L47 and ((series) same (switch\$4))	21
<input type="checkbox"/>	L47	fetzner	353
<input type="checkbox"/>	L46	L45 and ((series) same (switch\$4))	11
<input type="checkbox"/>	L45	L44 and (parallel)	17
<input type="checkbox"/>	L44	L43 and (series)	24
<input type="checkbox"/>	L43	L42 and ((contact\$4 or connect\$4 or link\$4 or bridg\$4) same (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	25
<input type="checkbox"/>	L42	L37 and (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	52
<input type="checkbox"/>	L41	L40 and ((contact\$4 or connect\$4 or link\$4 or bridg\$4) same (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	22
<input type="checkbox"/>	L40	L39 and (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	48
<input type="checkbox"/>	L39	L38 and (((coil or antenna or probe or winding or loop or ring or anulus or anular\$2) same (capacit\$4)) same (circuit\$4))	75
<input type="checkbox"/>	L38	L37 and (circuit\$4)	89
<input type="checkbox"/>	L37	L36 and L31	90
<input type="checkbox"/>	L36	L35 and ((toggle or togg\$4 or movable or move or moved or moving or motion or alternat\$4 or change or changeable or changing or changed or varied or variable or oscillat\$4 or varying or rotat\$4 or nutat\$4 or flip\$4 or tip\$4 or twist\$4 or dial\$4 or rotary) same ((quiescent\$3 or inactiv\$3 or "off" or rest\$3) same (position or state or operat\$4 or mode)))	1304
<input type="checkbox"/>	L35	L34 and (disconnect\$4 or dis-connect\$4 or remov\$4 or eliminat\$4)	1739
<input type="checkbox"/>	L34	L20 and ((inserting or inserted or insertable or adding or added or add or includ\$3 or additional) with (switch\$4))	2114
<input type="checkbox"/>	L33	L32 and (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	4
<input type="checkbox"/>	L32	L31 and L29	8

((((324/300 |324/301 |324/302 |324/303 |324/304 |324/305 |324/306 |324/307 |324/308 |324/309 |324/310 |324/311 |324/312 |324/313 |324/314 |324/315 |324/316 |324/317 |324/318 |324/319 |324/320 |324/321 |324/322).cccls.) or ((600/407 |600/408 |600/409 |600/410 |600/411 |600/412

		600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433 600/434 600/435).ccls.) or ((333/219 333/219.1 333/219.2 333/220 333/221 333/222 333/223 333/224 333/225 333/226 333/227 333/228 333/229 333/230 333/231 333/232 333/233 333/234 333/235).ccls.) or ((335/296 335/297 335/298 335/299 335/300 335/301 335/302 335/303 335/304 335/305 335/306).ccls.) or ((382/128 382/129 382/130 382/131).ccls.))	32002
☐	L31		
☐	L30	L29 and (lug)	6
☐	L29	L28 and ((Multiple or "multi" or multipole or "multi-pole") same (switch\$4))	216
☐	L28	L27 and ((toggle or togg\$4 or movable or move or moved or moving or motion or alternat\$4 or change or changeable or changing or changed or varied or variable or oscillat\$4 or varying or rotat\$4 or nutat\$4 or flip\$4 or tip\$4 or twist\$4 or dial\$4 or rotary) same ((quiescent\$3 or inactiv\$3 or "off" or rest\$3) same (position or state or operat\$4 or mode)))	450
☐	L27	L26 and (toggle or togg\$4 or movable or move or moved or moving or motion or alternat\$4 or change or changeable or changing or changed or varied or variable or oscillat\$4 or varying or rotat\$4 or nutat\$4 or flip\$4 or tip\$4 or twist\$4 or dial\$4 or rotary)	528
☐	L26	L24 and (((tiny or minescul\$2 or small or little or minor or bit) with (gap or space or hole or distance or area or region or zone or volume)) same (position or state or operat\$3 or mode))	528
☐	L25	L24 and (((tiny or minescul\$4 or small or little or minor or bit) with (gap or space or hole or distance or area or region or zone or volume)) same (position or state or operat\$4 or mode))	528
☐	L24	L20 and ((tiny or minescul\$4 or small or little or minor or bit) with (gap or space or hole or distance or area or region or zone or volume))	982
☐	L23	L22 and (toggle or togg\$4 or movable or move or moved or moving or motion or alternat\$4 or change or changeable or changing or changed or varied or variable or oscillat\$4 or varying or rotat\$4 or nutat\$4 or flip\$4 or tip\$4 or twist\$4 or dial\$4 or rotary)	496
☐	L22	L21 and (gold or silver or copper or metal or metallic\$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	496
☐	L21	L20 and ((tiny or minescul\$4 or small or little or minor or bit) with (gap or space or hole or distance))	592
☐	L20	L19 and ((switch\$4) same (contact\$4 or connect\$4 or link\$4 or bridg\$4))	3155
☐	L19	L18 and ((coil or antenna or probe or winding or loop or ring or annulus or annular\$2) same (capacit\$4))	3980
☐	L18	L17 and (capacit\$4)	8006
☐	L17	L16 and (contact\$4 or connect\$4 or link\$4 or bridg\$4)	12161
☐	L16	L15 and (coil or antenna or probe or winding or loop or ring or annulus or annular\$2)	12478
☐	L15	L14 and (switch\$4)	14419
☐	L14	L13 and (((nuclear or magnetic or electron) with (resonan\$2)) or NMR or MRI or ESR)	40161
☐	L13	((quiescent\$3 or inactiv\$3 or "off" or rest\$3) same (position or state or operat\$4 or mode))	2859815
☐	L12	((quiescent\$4 or inactiv\$4 or "off" or rest\$3) same (position or state or operat\$4 or mode))	2867949
☐	L11	L10 and (quiescent\$4)	2
☐	L10	L4 and (switch\$4)	179
☐	L9	L8 and (switch\$4)	1
☐	L8	L7 and (((nuclear or magnetic or electron) with (resonan\$2)) or NMR or MRI or ESR)	1
☐	L7	L4 and ((equivalent same series same resistant) same (switch\$4))	85
☐	L6	L5 and ((equivalent with series with resistant) same (switch\$4))	1
☐	L5	(equivalent with series with resistant)	51

<input checked="" type="checkbox"/>	L4	(equivalent same series same resistant)	1656
<input type="checkbox"/>	L3	L1 and (equivalent same series same resistant)	25
<input type="checkbox"/>	L2	L1 and (equivalent with series with resistant)	1
<input type="checkbox"/>	L1	(((nuclear or magnetic or electron) with (resonan\$2)) or NMR oe ESR)	144050

END OF SEARCH HISTORY

Hit List

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20060091886 A1

L2: Entry 1 of 1

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	K00C	Draw Desc	Image
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Bkwd Refs

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Term	Documents
EQUIVALENT	1451963
EQUIV	59216
EQUIVS	5277
EQUIVALENTS	750515
SERIES	2552328
SERY	621
SERYS	48
RESISTANT	1024070
RESISTANTS	208
(1 AND (RESISTANT WITH EQUIVALENT WITH SERIES)) . PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD.	1
(L1 AND (EQUIVALENT WITH SERIES WITH RESISTANT)) . PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD.	1

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Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20060091886 A1

L30: Entry 1 of 6

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 2. Document ID: US 6089453 A

L30: Entry 2 of 6

File: USPT

Jul 18, 2000

US-PAT-NO: 6089453

DOCUMENT-IDENTIFIER: US 6089453 A

TITLE: Article-information display system using electronically controlled tags

DATE-ISSUED: July 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kayser; Kenneth W.	St. Charles	IL		
Frederick; W. Richard	Mundelein	IL		
Swartzel; Stanley J.	Trotwood	OH		

US-CL-CURRENT: 235/383; 235/378, 235/385, 235/462.46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 3. Document ID: US 3187167 A

L30: Entry 3 of 6

File: USOC

Jun 1, 1965

US-PAT-NO: 3187167

DOCUMENT-IDENTIFIER: US 3187167 A

TITLE: Electronic calculator with dynamic recirculating storage register

DATE-ISSUED: June 1, 1965

INVENTOR-NAME: EVELYN BEREZIN

US-CL-CURRENT: 708/624; 377/129, 705/31, 711/110

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMIC	Draw Desc	Image
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☐ 4. Document ID: US 2489658 A

L30: Entry 4 of 6

File: USOC

Nov 29, 1949

US-PAT-NO: 2489658

DOCUMENT-IDENTIFIER: US 2489658 A

TITLE: Manufacture of knitted hosiery

DATE-ISSUED: November 29, 1949

INVENTOR-NAME: MILLER IDA L

US-CL-CURRENT: 66/89; 66/109, 66/110, 66/129, 66/149R, 66/187, 66/189, 66/235, 66/98

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMIC	Draw Desc	Image
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☐ 5. Document ID: US 2247955 A

L30: Entry 5 of 6

File: USOC

Jul 1, 1941

US-PAT-NO: 2247955

DOCUMENT-IDENTIFIER: US 2247955 A

TITLE: Elevator control system

DATE-ISSUED: July 1, 1941

INVENTOR-NAME: DANIEL LEWIS JACOB; HENRY BRUNS WILLIAM

US-CL-CURRENT: 187/288, 187/292, 187/297

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMIC	Draw Desc	Image
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☐ 6. Document ID: US 2155176 A

L30: Entry 6 of 6

File: USOC

Apr 18, 1939

US-PAT-NO: 2155176

DOCUMENT-IDENTIFIER: US 2155176 A

TITLE: Telephone system

DATE-ISSUED: April 18, 1939

INVENTOR-NAME: JOHN WICKS

US-CL-CURRENT: 379/223; 379/235

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	WORD	Draw Desc	Image
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Term	Documents
LUG	289608
LUGS	290407
(29 AND LUG) . PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD.	6
(L29 AND (LUG)) . PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD.	6

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Search Results - Record(s) 1 through 16 of 16 returned.

1. Document ID: US 20070112398 A1

L78: Entry 1 of 16

File: PGPB

May 17, 2007

PGPUB-DOCUMENT-NUMBER: 20070112398

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070112398 A1

TITLE: TANK FILTERS PLACED IN SERIES WITH THE LEAD WIRES OR CIRCUITS OF ACTIVE MEDICAL DEVICES TO ENHANCE MRI COMPATIBILITY

PUBLICATION-DATE: May 17, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Stevenson; Robert A.	Canyon Country	CA	US
Dabney; Warren S.	Odenton	MD	US
Frysz; Christine	Marriottsville	MD	US

US-CL-CURRENT: 607/63

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw Desc	Image
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2. Document ID: US 20060247684 A1

L78: Entry 2 of 16

File: PGPB

Nov 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060247684

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060247684 A1

TITLE: BAND STOP FILTER EMPLOYING A CAPACITOR AND AN INDUCTOR TANK CIRCUIT TO ENHANCE MRI COMPATIBILITY OF ACTIVE MEDICAL DEVICES

PUBLICATION-DATE: November 2, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Halperin; Henry R.	Pikesville	MD	US
Stevenson; Robert A.	Canyon Country	CA	US

US-CL-CURRENT: 607/2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw Desc	Image
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3. Document ID: US 20060091886 A1

L78: Entry 3 of 16

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	IMC	Draw Desc	Image
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4. Document ID: US 20050213267 A1

L78: Entry 4 of 16

File: PGPB

Sep 29, 2005

PGPUB-DOCUMENT-NUMBER: 20050213267

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050213267 A1

TITLE: Switched-capacitor power supply system and method

PUBLICATION-DATE: September 29, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Azrai, Firas	Austin	TX	US
Yates, Michael	Austin	TX	US
Nelms, David	Austin	TX	US

US-CL-CURRENT: 361/15

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	IMC	Draw Desc	Image
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5. Document ID: US 7190210 B2

L78: Entry 5 of 16

File: USPT

Mar 13, 2007

US-PAT-NO: 7190210

DOCUMENT-IDENTIFIER: US 7190210 B2

TITLE: Switched-capacitor power supply system and method

DATE-ISSUED: March 13, 2007

PRIOR-PUBLICATION:

DOC-ID	DATE
US 20050213267 A1	September 29, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Azrai; Firas	Austin	TX		US
Yates; Michael	Fayetteville	AR		US
Nelms; David	Austin	TX		US

US-CL-CURRENT: 327/536; 257/298

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KIMC	Draw Desc	Image
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☐ 6. Document ID: US 6757589 B1

L78: Entry 6 of 16

File: USPT

Jun 29, 2004

US-PAT-NO: 6757589

DOCUMENT-IDENTIFIER: US 6757589 B1

**** See image for Certificate of Correction ****

TITLE: Service panel with utility controller

DATE-ISSUED: June 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Parker; Phil A.	Naples	TX	75568	
Dunn; Tom S.	Dallas	TX	75248	

US-CL-CURRENT: 700/282; 137/624.11

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KIMC	Draw Desc	Image
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☐ 7. Document ID: US 6473291 B1

L78: Entry 7 of 16

File: USPT

Oct 29, 2002

US-PAT-NO: 6473291

DOCUMENT-IDENTIFIER: US 6473291 B1

**** See image for Certificate of Correction ****TITLE: Low inductance four terminal capacitor lead frame

DATE-ISSUED: October 29, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stevenson; Robert A.	Canyon Country	CA		

US-CL-CURRENT: 361/306.3; 361/301.4, 361/309, 361/311

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 8. Document ID: US 5585722 A

L78: Entry 8 of 16

File: USPT

Dec 17, 1996

US-PAT-NO: 5585722

DOCUMENT-IDENTIFIER: US 5585722 A

TITLE: Apparatus for measuring physical properties of micro area

DATE-ISSUED: December 17, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hosoki; Shigeyuki	Hachiouji			JP
Hasegawa; Tsuyoshi	Suginami			JP
Kohno; Makiko	Kawasaki			JP

US-CL-CURRENT: 324/318; 324/300, 977/838, 977/849, 977/863, 977/865, 977/960

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 9. Document ID: US 4881034 A

L78: Entry 9 of 16

File: USPT

Nov 14, 1989

US-PAT-NO: 4881034

DOCUMENT-IDENTIFIER: US 4881034 A

TITLE: Switchable MRI RF coil array with individual coils having different and overlapping fields of view

DATE-ISSUED: November 14, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kaufman; Leon	San Francisco	CA		
Arakawa; Mitsuaki	Hillsborough	CA		
McCarten; Barry M.	Los Altos	CA		
Fehn; John H.	El Sobrante	CA		
Krasnor; Stephen	Oakland	CA		

US-CL-CURRENT: 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 10. Document ID: WO 2004001434 A1

L78: Entry 10 of 16

File: EPAB

Dec 31, 2003

PUB-NO: WO2004001434A1

DOCUMENT-IDENTIFIER: WO 2004001434 A1
TITLE: LOW ESR SWITCH FOR NUCLEAR RESONANCE MEASUREMENTS

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw Desc	Image
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☐ 11. Document ID: US 3527923 A

L78: Entry 11 of 16

File: USOC

Sep 8, 1970

US-PAT-NO: 3527923
DOCUMENT-IDENTIFIER: US 3527923 A

TITLE: SINGLE ELEMENT HEATER ARRANGEMENT FOR AN ANALYTICAL INSTRUMENT

DATE-ISSUED: September 8, 1970

INVENTOR-NAME: O'NEILL MICHAEL JOHN

US-CL-CURRENT: 219/497; 374/11

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw Desc	Image
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☐ 12. Document ID: US 3074269 A

L78: Entry 12 of 16

File: USOC

Jan 22, 1963

US-PAT-NO: 3074269
DOCUMENT-IDENTIFIER: US 3074269 A

TITLE: Wide range electrodynamic actuator

DATE-ISSUED: January 22, 1963

INVENTOR-NAME: WOHL ROBERT J

US-CL-CURRENT: 73/665; 310/27, 318/128, 318/134, 73/430, 73/668

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw Desc	Image
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☐ 13. Document ID: US 3007632 A

L78: Entry 13 of 16

File: USOC

Nov 7, 1961

US-PAT-NO: 3007632
DOCUMENT-IDENTIFIER: US 3007632 A

TITLE: Typewriter control of an internally cycling computer unit

DATE-ISSUED: November 7, 1961

INVENTOR-NAME: RAY DILLING MARION; RENSHAW PHILIP E ; BARGER STEWART D

US-CL-CURRENT: 235/60.12, 235/60.47, 235/61PF, 235/61PH

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 14. Document ID: US 2984413 A

L78: Entry 14 of 16

File: USOC

May 16, 1961

US-PAT-NO: 2984413

DOCUMENT-IDENTIFIER: US 2984413 A

TITLE: High speed electric pulse counter and relay mechanism

DATE-ISSUED: May 16, 1961

INVENTOR-NAME: RENSHAW PHILIP E; BARGER STEWART D ; CRUMB JR CARL B

US-CL-CURRENT: 377/91, 235/132E, 335/174, 377/87

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 15. Document ID: US 2648822 A

L78: Entry 15 of 16

File: USOC

Aug 11, 1953

US-PAT-NO: 2648822

DOCUMENT-IDENTIFIER: US 2648822 A

TITLE: Wave-form analyzing apparatus

DATE-ISSUED: August 11, 1953

INVENTOR-NAME: GREY WALTER WILLIAM

US-CL-CURRENT: 324/76.32; 324/76.34, 324/76.46, 324/76.68, 324/76.76, 330/117, 330/152,
330/175, 340/815.4, 346/33R, 600/509, 600/544

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 16. Document ID: US 2611807 A

L78: Entry 16 of 16

File: USOC

Sep 23, 1952

US-PAT-NO: 2611807

DOCUMENT-IDENTIFIER: US 2611807 A

TITLE: Multiple band turret-type tuning system

DATE-ISSUED: September 23, 1952

INVENTOR-NAME: LAZZERY ANGELO G

US-CL-CURRENT: 361/784; 165/80.3, 174/387, 188/382, 333/25, 333/32, 334/50, 334/85, 336/142,
336/200, 336/87, 361/816, 430/319, 439/56, 455/182.1, 455/301, 455/349

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw Desc	Image
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Term	Documents
PHYSICAL\$2	0
PHYSICAL	1427956
PHYSICALA	3
PHYSICALAN	1
PHYSICALAS	1
PHYSICALAY	3
PHYSICALC	3
PHYSICALCG	1
PHYSICALCH	4
PHYSICALD	1
PHYSICALDY	2
(L77 AND ((PHYSICAL\$2 OR ELECTRIC\$4 OR MECHANICAL\$2 OR DIRECT\$2) WITH (CONTACT\$4))). PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD.	16

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20060091886 A1

L79: Entry 1 of 4

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	IMC	Draw Desc	Image
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☐ 2. Document ID: US 6757589 B1

L79: Entry 2 of 4

File: USPT

Jun 29, 2004

US-PAT-NO: 6757589

DOCUMENT-IDENTIFIER: US 6757589 B1

**** See image for Certificate of Correction ****

TITLE: Service panel with utility controller

DATE-ISSUED: June 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Parker; Phil A.	Naples	TX	75568	
Dunn; Tom S.	Dallas	TX	75248	

US-CL-CURRENT: 700/282; 137/624.11

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	IMC	Draw Desc	Image
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☐ 3. Document ID: WO 2004001434 A1

L79: Entry 3 of 4

File: EPAB

Dec 31, 2003

PUB-NO: WO2004001434A1

DOCUMENT-IDENTIFIER: WO 2004001434 A1

TITLE: LOW ESR SWITCH FOR NUCLEAR RESONANCE MEASUREMENTS

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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4. Document ID: US 2611807 A

L79: Entry 4 of 4

File: USOC

Sep 23, 1952

US-PAT-NO: 2611807

DOCUMENT-IDENTIFIER: US 2611807 A

TITLE: Multiple band turret-type tuning system

DATE-ISSUED: September 23, 1952

INVENTOR-NAME: LAZZERY ANGELO G

US-CL-CURRENT: 361/784; 165/80.3, 174/387, 188/382, 333/25, 333/32, 334/50, 334/85, 336/142, 336/200, 336/87, 361/816, 430/319, 439/56, 455/182.1, 455/301, 455/349

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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Term	Documents
PHYSICAL\$2	0
PHYSICAL	1427956
PHYSICALA	3
PHYSICALAN	1
PHYSICALAS	1
PHYSICALAY	3
PHYSICALC	3
PHYSICALCG	1
PHYSICALCH	4
PHYSICALD	1
PHYSICALDY	2
(L78 AND (((PHYSICAL\$2 OR MECHANICAL\$2) WITH (ELECTRIC\$4 OR DIRECT\$2)) WITH (CONTACT\$4))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4

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☐ 1. Document ID: US 20060091886 A1

L80: Entry 1 of 2

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMC	Draw Desc	Image
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☐ 2. Document ID: WO 2004001434 A1

L80: Entry 2 of 2

File: EPAB

Dec 31, 2003

PUB-NO: WO2004001434A1

DOCUMENT-IDENTIFIER: WO 2004001434 A1

TITLE: LOW ESR SWITCH FOR NUCLEAR RESONANCE MEASUREMENTS

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMC	Draw Desc	Image
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Term	Documents
NUCLEAR	299864
NUCLEARS	55
MAGNETIC	1751553
MAGNETICS	16053
ELECTRON	749288
ELECTRONS	236050
RESONAN\$2	0
RESONAN	1141

RESONANA	3
RESONANAE	3
RESONANAT	8
(L79 AND ((NUCLEAR OR MAGNETIC OR ELECTRON) WITH (RESONAN\$2))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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Search Results - Record(s) 1 through 11 of 11 returned.

1. Document ID: US 20070112398 A1

L81: Entry 1 of 11

File: PGPB

May 17, 2007

PGPUB-DOCUMENT-NUMBER: 20070112398

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070112398 A1

TITLE: TANK FILTERS PLACED IN SERIES WITH THE LEAD WIRES OR CIRCUITS OF ACTIVE MEDICAL DEVICES TO ENHANCE MRI COMPATIBILITY

PUBLICATION-DATE: May 17, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Stevenson; Robert A.	Canyon Country	CA	US
Dabney; Warren S.	Odenton	MD	US
Frysz; Christine	Marriottsville	MD	US

US-CL-CURRENT: 607/63

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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2. Document ID: US 20060247684 A1

L81: Entry 2 of 11

File: PGPB

Nov 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060247684

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060247684 A1

TITLE: BAND STOP FILTER EMPLOYING A CAPACITOR AND AN INDUCTOR TANK CIRCUIT TO ENHANCE MRI COMPATIBILITY OF ACTIVE MEDICAL DEVICES

PUBLICATION-DATE: November 2, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Halperin; Henry R.	Pikesville	MD	US
Stevenson; Robert A.	Canyon Country	CA	US

US-CL-CURRENT: 607/2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 3. Document ID: US 20060229856 A1

L81: Entry 3 of 11

File: PGPB

Oct 12, 2006

PGPUB-DOCUMENT-NUMBER: 20060229856

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060229856 A1

TITLE: Systems, devices, and methods for diffusion tractography

PUBLICATION-DATE: October 12, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Burrus; Nicolas	Lardy	NJ	FR
Nadar; Mariappan S.	Plainsboro		US

US-CL-CURRENT: 703/11

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MMC	Draw Desc	Image
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☐ 4. Document ID: US 20060091886 A1

L81: Entry 4 of 11

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MMC	Draw Desc	Image
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☐ 5. Document ID: US 5585722 A

L81: Entry 5 of 11

File: USPT

Dec 17, 1996

US-PAT-NO: 5585722

DOCUMENT-IDENTIFIER: US 5585722 A

TITLE: Apparatus for measuring physical properties of micro area

DATE-ISSUED: December 17, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hosoki; Shigeyuki	Hachiouji			JP
Hasegawa; Tsuyoshi	Suginami			JP
Kohno; Makiko	Kawasaki			JP

US-CL-CURRENT: 324/318; 324/300, 977/838, 977/849, 977/863, 977/865, 977/960

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Image
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☐ 6. Document ID: US 5451873 A

L81: Entry 6 of 11

File: USPT

Sep 19, 1995

US-PAT-NO: 5451873

DOCUMENT-IDENTIFIER: US 5451873 A

TITLE: Method and apparatus for determining the in situ larmor frequency of a wellbore NMR tool to compensate for accumulation of magnetic material on the magnet housing of the tool

DATE-ISSUED: September 19, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Freedman; Robert	Houston	TX		
Smaardyk; John E.	Houston	TX		
MacInnis; Jason P.	Houston	TX		

US-CL-CURRENT: 324/303; 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Image
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☐ 7. Document ID: US 4881034 A

L81: Entry 7 of 11

File: USPT

Nov 14, 1989

US-PAT-NO: 4881034

DOCUMENT-IDENTIFIER: US 4881034 A

TITLE: Switchable MRI RF coil array with individual coils having different and overlapping fields of view

DATE-ISSUED: November 14, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kaufman; Leon	San Francisco	CA		
Arakawa; Mitsuaki	Hillsborough	CA		
McCarten; Barry M.	Los Altos	CA		
Fehn; John H.	El Sobrante	CA		
Krasnor; Stephen	Oakland	CA		

US-CL-CURRENT: 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 8. Document ID: US 3684983 A

L81: Entry 8 of 11

File: USPT

Aug 15, 1972

US-PAT-NO: 3684983

DOCUMENT-IDENTIFIER: US 3684983 A

TITLE: HIGH SPEED CIRCULATOR SWITCH

DATE-ISSUED: August 15, 1972

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cotter; John J.	Agoura	CA		
Abronson; Charles J.	Agoura	CA		

US-CL-CURRENT: 333/1.1; 361/156, 361/159

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 9. Document ID: WO 2004001434 A1

L81: Entry 9 of 11

File: EPAB

Dec 31, 2003

PUB-NO: WO2004001434A1

DOCUMENT-IDENTIFIER: WO 2004001434 A1

TITLE: LOW ESR SWITCH FOR NUCLEAR RESONANCE MEASUREMENTS

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 10. Document ID: US 3074269 A

L81: Entry 10 of 11

File: USOC

Jan 22, 1963

US-PAT-NO: 3074269

DOCUMENT-IDENTIFIER: US 3074269 A

TITLE: Wide range electrodynamic actuator

DATE-ISSUED: January 22, 1963

INVENTOR-NAME: WOHL ROBERT J.

US-CL-CURRENT: 73/665; 310/27, 318/128, 318/134, 73/430, 73/668

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Image
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☐ 11. Document ID: US 2648822 A

L81: Entry 11 of 11

File: USOC

Aug 11, 1953

US-PAT-NO: 2648822

DOCUMENT-IDENTIFIER: US 2648822 A

TITLE: Wave-form analyzing apparatus

DATE-ISSUED: August 11, 1953

INVENTOR-NAME: GREY WALTER WILLIAM

US-CL-CURRENT: [324/76.32](#); [324/76.34](#), [324/76.46](#), [324/76.68](#), [324/76.76](#), [330/117](#), [330/152](#),
[330/175](#), [340/815.4](#), [346/33R](#), [600/509](#), [600/544](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMC	Draw Desc	Image
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Term	Documents
NUCLEAR	299864
NUCLEARS	55
MAGNETIC	1751553
MAGNETICS	16053
ELECTRON	749288
ELECTRONS	236050
RESONAN\$2	0
RESONAN	1141
RESONANA	3
RESONANAE	3
RESONANAT	8
(L77 AND ((NUCLEAR OR MAGNETIC OR ELECTRON) WITH (RESONAN\$2))) . PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	11

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1. Document ID: US 20060091886 A1

L82: Entry 1 of 2

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw Desc	Image
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2. Document ID: WO 2004001434 A1

L82: Entry 2 of 2

File: EPAB

Dec 31, 2003

PUB-NO: WO2004001434A1

DOCUMENT-IDENTIFIER: WO 2004001434 A1

TITLE: LOW ESR SWITCH FOR NUCLEAR RESONANCE MEASUREMENTS

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw Desc	Image
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Term	Documents
PHYSICAL\$2	0
PHYSICAL	1427956
PHYSICALA	3
PHYSICALAN	1
PHYSICALAS	1
PHYSICALAY	3
PHYSICALC	3
PHYSICALCG	1

PHYSICALCH	4
PHYSICALD	1
PHYSICALDY	2
(L81 AND (((PHYSICAL\$2 OR MECHANICAL\$2) WITH (ELECTRIC\$4 OR DIRECT\$2)) WITH (CONTACT\$4))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20060091886 A1

L83: Entry 1 of 1

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

[Full](#)
[Title](#)
[Citation](#)
[Front](#)
[Review](#)
[Classification](#)
[Date](#)
[Reference](#)
[Sequences](#)
[Attachments](#)
[Claims](#)
[RIMC](#)
[Draw Desc](#)
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[Bkwd Refs](#)
[Generate OACS](#)

Term	Documents
PARALLEL	3660631
PARALLELS	19968
BAR	1415143
BARS	628350
ROD	1670320
RODS	665962
CYLINDER	1795325
CYLINDERS	477978
SURFAC\$3	0
SURFAC	52623
SURFACA	1048
(L75 AND (((PARALLEL) WITH (BAR OR ROD OR CYLINDER)) SAME ((SURFAC\$3) WITH (CONTACT\$4)))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20060091886 A1

L84: Entry 1 of 1

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RIMC	Draw Desc	Image
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[Generate OACS](#)

Term	Documents
LUG	289608
LUGS	290407
PHYSICAL\$2	0
PHYSICAL	1427956
PHYSICALA	3
PHYSICALAN	1
PHYSICALAS	1
PHYSICALAY	3
PHYSICALC	3
PHYSICALCG	1
PHYSICALCH	4
(L75 AND (((PHYSICAL\$2 OR MECHANICAL\$2) WITH (ELECTRIC\$4 OR DIRECT\$2)) WITH (CONTACT\$4) WITH (LUG))). PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD.	1

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☐ 1. Document ID: US 20060091886 A1

L85: Entry 1 of 2

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: [324/322](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RIMC	Draw Desc	Image
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☐ 2. Document ID: US 2632071 A

L85: Entry 2 of 2

File: USOC

Mar 17, 1953

US-PAT-NO: 2632071

DOCUMENT-IDENTIFIER: US 2632071 A

TITLE: Relay

DATE-ISSUED: March 17, 1953

INVENTOR-NAME: RINKE JAMES F

US-CL-CURRENT: [335/187](#); [29/606](#), [335/196](#), [335/281](#), [335/297](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RIMC	Draw Desc	Image
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Term	Documents
LUG	289608
LUGS	290407
PHYSICAL\$2	0

PHYSICAL	1427956
PHYSICALA	3
PHYSICALAN	1
PHYSICALAS	1
PHYSICALAY	3
PHYSICALC	3
PHYSICALCG	1
PHYSICALCH	4
(L31 AND (((PHYSICAL\$2 OR MECHANICAL\$2) WITH (ELECTRIC\$4 OR DIRECT\$2)) WITH (CONTACT\$4) WITH (LUG))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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☐ 1. Document ID: US 20060091886 A1

L87: Entry 1 of 1

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Term	Documents
EQUIVALENT	1451963
EQUIV	59216
EQUIVS	5277
EQUIVALENTS	750515
SERIES	2552328
SERY	621
SERYS	48
ESR	11694
ESRS	259
RESISTAN\$2	0
RESISTAN	7732
(L86 AND ((EQUIVALENT SAME SERIES SAME RESISTAN\$2 OR ESR) SAME (SWITCH\$4))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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1. Document ID: US 20060091886 A1

L89: Entry 1 of 1

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

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Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Term	Documents
EQUIVALENT	1451963
EQUIV	59216
EQUIVS	5277
EQUIVALENTS	750515
SERIES	2552328
SERY	621
SERYS	48
ESR	11694
ESRS	259
RESISTAN\$2	0
RESISTAN	7732
(L88 AND ((EQUIVALENT SAME SERIES SAME RESISTAN\$2 OR ESR) SAME (SWITCH\$4))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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